

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1251	(sheet web paper) same (thickness caliper and breaking near2 length) and (canadian near2 freeness)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/07 23:22
L3	70	(sheet web paper) same (thickness caliper) and breaking near2 length and (canadian near2 freeness)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/07 23:23
L4	0	3 and @ay<"2002"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/07 23:23
L5	0	3 and @ay<"2002"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/07 23:24

L6	0	3 and @ay="2002"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/07 23:28
L7	48	(sheet web paper) same (thickness caliper) and breaking near 2 length and (canadian near 2 freeness) and @ay<="2002"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/07 23:29
S1	265	pulp and fib\$4 and (oxidiz\$4 same metal) and electrolyte	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/17 17:16
S2	99	S1 and mold\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/17 17:08
S3	16	S1 and "162"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/17 17:18

S4	19935	heat adj generat \$4 same (sheet web article)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/17 17:33
S5	648	S4 and electrolyte	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/17 17:19
S6	63	S5 and metal adj powder \$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/17 17:19
S7	2	jp-01201253-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/17 17:28
S8	2	jp-07059809-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/17 17:29

S9	2	wo-9611654-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/17 17:31
S10	1	wo-9800077-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/17 17:31
S11	49890	heat adj generat \$4 same (element)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/17 17:33
S12	6	S1 and S11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/17 17:33
S13	4	((("5975074") or ("6127294")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/17 17:34

S14	0	("heat \$ 4adj (elememnt sheet webart icle"). PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/ 08/ 17 17:35
S15	20893	heat\$ 4 adj (elememnt sheet web article)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/ 08/ 17 17:36
S16	1	S1 and S15	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/ 08/ 17 17:36
S17	176101	heat\$ 4 adj (element sheet web article)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/ 08/ 17 17:36
S18	16	S17 and S1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/ 08/ 17 17:36

S19	2	wo-9811654-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/17 18:32
S20	2	wo-9611654-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/08/17 18:32
S21	20889	heat adj generat \$4 same (sheet web article)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/13 20:23
S22	700	S21 and electrolyte	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/13 20:23
S23	69	S22 and metal adj powder \$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/05/13 20:23
S24	30	((KUNIO) near2 (MATSUI)).INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/05/13 20:30
S25	423	((KUNIO) near2 (MATSUI)).INV.	EPO; JPO; DERWENT	OR	OFF	2008/05/13 20:30

S26	28	((YOSHI AKI ) near2 (KUMAMOTO)). I NV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/ 05/ 13 20:30
S27	136	((YOSHI AKI ) near2 (KUMAMOTO)). I NV.	EPO; JPO; DERWENT	OR	OFF	2008/ 05/ 13 20:32
S28	28	((MASATAKA) near2 (I SHI KAWA)). I NV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/ 05/ 13 20:34
S29	150	((MASATAKA) near2 (I SHI KAWA)). I NV.	EPO; JPO; DERWENT	OR	OFF	2008/ 05/ 13 20:35
S30	291	pulp and fib\$4 and (oxidiz\$4 same metal) and electrolyte	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	ON	2008/ 05/ 13 20:38
S31	182345	heat\$4 adj (element sheet web article)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2008/ 05/ 13 20:38
S32	17	S31 and S30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	OFF	2008/ 05/ 13 20:38
S33	0	pulp and fib\$4 and (oxidiz\$4 same metal) and caliper and breaking near2 length	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; I BM_TDB	OR	ON	2008/ 06/ 07 21:23

S34	0	(sheet web paper) and fib\$4 and (oxidiz\$4 same metal) and caliper and breaking near 2 length	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/07 21:23
S35	30	(sheet web paper) and fib\$4 and (oxidiz\$4 same metal) and thickness and breaking near 2 length	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/07 21:24
S36	292	pulp and fib\$4 and (oxidiz\$4 same metal) and electrolyte	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/07 21:25
S37	20982	heat adj generat\$4 same (sheet web article)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/07 21:25
S38	705	S37 and electrolyte	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/07 21:25



S39	69	S38 and metal adj powder\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/07 21:25
S40	0	jp-257621-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/07 21:54
S41	0	jp-257621-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/07 21:54
S42	0	jp-02572621-\$.did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/06/07 21:55
S43	28	((YOSHI AKI ) near 2 (KUMAMOTO)). INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/07 21:58
S44	136	((YOSHI AKI ) near 2 (KUMAMOTO)). INV.	EPO; JPO; DERWENT	OR	OFF	2008/06/07 21:59
S45	28	((MASATAKA) near 2 (ISHI KAWA)). INV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/07 21:59
S46	150	((MASATAKA) near 2 (ISHI KAWA)). INV.	EPO; JPO; DERWENT	OR	OFF	2008/06/07 21:59

S47	30	((KUNI O) near2 (MATSUI)).I NV.	US-PGPUB; USPAT; USOCR	OR	OFF	2008/06/07 21:59
S48	423	((KUNI O) near2 (MATSUI)).I NV.	EPO; JPO; DERWENT	OR	OFF	2008/06/07 22:00
S49	4	(("5975074") or ("6127294")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/06/07 22:43

6/7/08 11:30:32 PM

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**Inventor Name Search Result**

Your Search was:

Last Name = KUMAMOTO

First Name = YOSHIKI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">08545693</a>	<a href="#">5804518</a>	150	11/06/1995	ABSORBENT ARTICLES	KUMAMOTO, YOSHIKI
<a href="#">08659936</a>	Not Issued	161	06/07/1996	POROUS SHEET AND ABSORBENT ARTICLE USING THE SAME	KUMAMOTO, YOSHIKI
<a href="#">09508540</a>	<a href="#">6810553</a>	150	04/07/2000	DISPOSABLE BRUSH	KUMAMOTO, YOSHIKI
<a href="#">09622039</a>	<a href="#">6468398</a>	150	08/23/2000	METHOD OF MANUFACTURING PULP MOLDED PRODUCT	KUMAMOTO, YOSHIKI
<a href="#">09622040</a>	<a href="#">6461480</a>	150	08/23/2000	METHOD OF MANUFACTURING PULP MOLD FORMED PRODUCT	KUMAMOTO, YOSHIKI
<a href="#">09622043</a>	<a href="#">6547931</a>	150	10/10/2000	METHOD OF MANUFACTURING PULP MOLD FORMED PRODUCT	KUMAMOTO, YOSHIKI
<a href="#">09673667</a>	Not Issued	161	01/05/2001	Formed body	KUMAMOTO, YOSHIKI
<a href="#">09868040</a>	<a href="#">7370788</a>	150	07/23/2001	FORMED BODY	KUMAMOTO, YOSHIKI
<a href="#">09885982</a>	<a href="#">6521085</a>	150	06/22/2001	PULP MOLDED ARTICLE	KUMAMOTO, YOSHIKI
<a href="#">09926690</a>	<a href="#">6860461</a>	150	12/03/2001	MOLD FOR PAPER-MAKING	KUMAMOTO, YOSHIKI
<a href="#">10110715</a>	<a href="#">7048975</a>	150	08/06/2002	PULP MOLDED CONTAINER	KUMAMOTO, YOSHIKI
<a href="#">10204859</a>	<a href="#">7077933</a>	150	08/26/2002	PULP MOLDED BODY	KUMAMOTO, YOSHIKI
<a href="#">10212723</a>	<a href="#">6645348</a>	150	08/07/2002	METHOD FOR PRODUCING PULP MOLDED ARTICLE	KUMAMOTO, YOSHIKI
<a href="#">10250308</a>	Not Issued	61	06/30/2003	Molded pulp product, and method and apparatus for production thereof	KUMAMOTO, YOSHIKI
<a href="#">10335153</a>	<a href="#">6841041</a>	150	01/02/2003	METHOD FOR PRODUCING PULP MOLDED ARTICLE	KUMAMOTO, YOSHIKI
<a href="#">10365453</a>	<a href="#">6830658</a>	150	02/13/2003	METHOD FOR PRODUCING PULP MOLDED ARTICLE	KUMAMOTO, YOSHIKI
<a href="#">10380429</a>	Not Issued	161	08/04/2003	Multilayered molded container	KUMAMOTO, YOSHIKI
<a href="#">10490120</a>	Not Issued	61	08/30/2004	Method for producing heat-generating formed product	KUMAMOTO, YOSHIKI

<u>10534047</u>	Not Issued	30	11/22/2005	Molded sheet	KUMAMOTO, YOSHIAKI
<u>10556136</u>	Not Issued	41	07/28/2006	Warming tool	KUMAMOTO, YOSHIAKI
<u>10566471</u>	Not Issued	30	09/20/2006	Warming tool in a sheet form	KUMAMOTO, YOSHIAKI
<u>10787181</u>	<u>6974470</u>	150	02/27/2004	HEAT-GENERATIVE, STEAM GENERATION SHEET FOR FACE	KUMAMOTO, YOSHIAKI
<u>10873225</u>	<u>7353820</u>	150	06/23/2004	WARMING DEVICE	KUMAMOTO, YOSHIAKI
<u>10912538</u>	Not Issued	160	08/06/2004	Disposable brush	KUMAMOTO, YOSHIAKI
<u>11579595</u>	Not Issued	19	01/01/0001	Article formed into sheet, method for producing the same and exothermic formed article	KUMAMOTO, YOSHIAKI
<u>60483100</u>	Not Issued	159	06/30/2003	Warming device	KUMAMOTO, YOSHIAKI

Inventor Search Completed: No Records to Display.

**Search Another:  
Inventor**

Last Name

First Name

KUMAMOTO

YOSHIAKI

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## PALM INTRANET

Day : Saturday  
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Time: 22:01:15

## Inventor Name Search Result

Your Search was:

Last Name = ISHIKAWA

First Name = MASATAKA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06706477</u>	<u>4599674</u>	150	02/28/1985	CIRCUIT FOR DRIVING SOLENOID	ISHIKAWA, MASATAKA
<u>07116348</u>	<u>4972333</u>	250	11/04/1987	TIME INTERVAL MEASURING APPARATUS AND METHOD FOR A REVOLUTION SENSOR	ISHIKAWA, MASATAKA
<u>07135441</u>	<u>4858158</u>	150	12/21/1987	APPARATUS AND METHOD FOR CONVERTING ROTATION ANGLE WIDTH INTO TIME WIDTH	ISHIKAWA, MASATAKA
<u>07152265</u>	Not Issued	161	02/04/1988	ELECTRONICALLY CONTROLLED TYPE FUEL INJECTION SYSTEM FOR INTERNAL COMBUSTION ENGINES	ISHIKAWA, MASATAKA
<u>07177994</u>	<u>4800861</u>	150	04/05/1988	FUEL INJECTION SYSTEM ELECTROMAGNETIC-VALVE CONTROLLED TYPE	ISHIKAWA, MASATAKA
<u>07195120</u>	Not Issued	166	05/17/1988	DATA COMMUNICATION CONTROL SYSTEM	ISHIKAWA, MASATAKA
<u>07247603</u>	<u>4870939</u>	150	09/22/1988	DISTRIBUTION-TYPE FUEL INJECTION SYSTEM CONTROLLED BY ELECTROMAGNETIC VALVE	ISHIKAWA, MASATAKA
<u>07501422</u>	<u>4991101</u>	150	03/28/1990	DATA COMMUNICATION CONTROL SYSTEM	ISHIKAWA, MASATAKA
<u>07750655</u>	<u>5297028</u>	150	08/27/1991	METHOD AND APPARATUS FOR CORRECTING DRIFT ERRORS IN AN ANGULAR RATE SENSOR	ISHIKAWA, MASATAKA
<u>07771224</u>	Not Issued	161	10/04/1991	METHOD FOR DETECTING RELATIVE TRAVEL DIRECTION OF A VEHICLE	ISHIKAWA, MASATAKA
<u>07811743</u>	Not Issued	161	12/23/1991	GYROCOMPASS CORRECTION IN VEHICLE NAVIGATION SYSTEM	ISHIKAWA, MASATAKA
<u>07863282</u>	<u>5343400</u>	150	06/24/1992	METHOD FOR DETECTING RELATIVE TRAVEL DIRECTION OF A VEHICLE	ISHIKAWA, MASATAKA
<u>07866188</u>	<u>5477220</u>	150	06/24/1992	METHOD FOR DETECTING RELATIVE TRAVEL DIRECTION OF A VEHICLE	ISHIKAWA, MASATAKA
<u>07896145</u>	<u>5390123</u>	150	06/09/1992	NAVIGATION SYSTEM WITH ACCURATE DETERMINATION OF ANGULAR VELOCITY	ISHIKAWA, MASATAKA
<u>09622043</u>	<u>6547931</u>	150	10/10/2000	METHOD OF MANUFACTURING PULP MOLD FORMED PRODUCT	ISHIKAWA, MASATAKA
<u>09673667</u>	Not Issued	161	01/05/2001	Formed body	ISHIKAWA, MASATAKA

<a href="#">09868040</a>	<a href="#">7370788</a>	150	07/23/2001	FORMED BODY	ISHIKAWA, MASATAKA
<a href="#">09885982</a>	<a href="#">6521085</a>	150	06/22/2001	PULP MOLDED ARTICLE	ISHIKAWA, MASATAKA
<a href="#">10110715</a>	<a href="#">7048975</a>	150	08/06/2002	PULP MOLDED CONTAINER	ISHIKAWA, MASATAKA
<a href="#">10250308</a>	Not Issued	61	06/30/2003	Molded pulp product, and method and apparatus for production thereof	ISHIKAWA, MASATAKA
<a href="#">10335153</a>	<a href="#">6841041</a>	150	01/02/2003	METHOD FOR PRODUCING PULP MOLDED ARTICLE	ISHIKAWA, MASATAKA
<a href="#">10365453</a>	<a href="#">6830658</a>	150	02/13/2003	METHOD FOR PRODUCING PULP MOLDED ARTICLE	ISHIKAWA, MASATAKA
<a href="#">10380429</a>	Not Issued	161	08/04/2003	Multilayered molded container	ISHIKAWA, MASATAKA
<a href="#">10490120</a>	Not Issued	61	08/30/2004	Method for producing heat-generating formed product	ISHIKAWA, MASATAKA
<a href="#">10534047</a>	Not Issued	30	11/22/2005	Molded sheet	ISHIKAWA, MASATAKA
<a href="#">10556136</a>	Not Issued	41	07/28/2006	Warming tool	ISHIKAWA, MASATAKA
<a href="#">10566471</a>	Not Issued	30	09/20/2006	Warming tool in a sheet form	ISHIKAWA, MASATAKA
<a href="#">10787181</a>	<a href="#">6974470</a>	150	02/27/2004	HEAT-GENERATIVE, STEAM GENERATION SHEET FOR FACE	ISHIKAWA, MASATAKA
<a href="#">10873225</a>	<a href="#">7353820</a>	150	06/23/2004	WARMING DEVICE	ISHIKAWA, MASATAKA
<a href="#">12063476</a>	Not Issued	19	01/01/0001	HEAT GENERATING ELEMENT AND PRECURSOR THEREOF	ISHIKAWA, MASATAKA
<a href="#">60483100</a>	Not Issued	159	06/30/2003	Warming device	ISHIKAWA, MASATAKA

Inventor Search Completed: No Records to Display.

	<b>Last Name</b>	<b>First Name</b>
<b>Search Another: Inventor</b>	<input type="text" value="ISHIKAWA"/>	<input type="text" value="MASATAKA"/>
	<input type="button" value="Search"/>	

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## PALM INTRANET

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## Inventor Name Search Result

Your Search was:

Last Name = MATSUI

First Name = KUNIO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">06133799</a>	<a href="#">4290791</a>	150	03/25/1980	GAS-LIQUID SEPARATOR	MATSUI, KUNIO
<a href="#">06177524</a>	Not Issued	168	08/12/1980	GAS-LIQUID SEPARATOR	MATSUI, KUNIO
<a href="#">06312995</a>	<a href="#">4390351</a>	150	10/20/1981	GAS-LIQUID SEPARATOR	MATSUI, KUNIO
<a href="#">06410826</a>	Not Issued	166	08/23/1982	METHOD FOR CAUSING BUBBLES IN A FLUID TO COALESCE	MATSUI, KUNIO
<a href="#">06644657</a>	<a href="#">4585465</a>	150	08/27/1984	METHOD FOR CAUSING BUBBLES IN A FLUID TO COALESCE	MATSUI, KUNIO
<a href="#">06868068</a>	<a href="#">4694887</a>	150	05/29/1986	DUAL ROLL TYPE CONTINUOUS CASTING MACHINE	MATSUI, KUNIO
<a href="#">07021121</a>	Not Issued	161	03/03/1987	MOLD FOR ENDLESS TRACK TYPE CONTINUOUS CASTING INSTALLATION	MATSUI, KUNIO
<a href="#">07051837</a>	<a href="#">4756356</a>	150	05/19/1987	METHOD FOR CONTROLLING INTERNAL PRESSURE IN MOLD CAVITY IN MOVING-MOLD TYPE CONTINUOUS CASTING MACHINE	MATSUI, KUNIO
<a href="#">07168696</a>	<a href="#">4784208</a>	150	03/16/1988	DUAL ROLL TYPE CONTINUOUS CASTING MACHINE	MATSUI, KUNIO
<a href="#">07203429</a>	<a href="#">4804037</a>	150	06/07/1988	DUAL-ROLL TYPE CONTINUOUS CASTING MACHINE	MATSUI, KUNIO
<a href="#">07237858</a>	Not Issued	161	08/29/1988	DUAL ROLL TYPE CONTINUOUS CASTING MACHINE	MATSUI, KUNIO
<a href="#">07279997</a>	<a href="#">4865115</a>	150	12/05/1988	POURING DEVICE FOR DUAL-ROLL TYPE CONTINUOUS CASTING MACHINES	MATSUI, KUNIO
<a href="#">07280139</a>	<a href="#">4883113</a>	150	12/05/1988	POURING DEVICE FOR DUAL-ROLL TYPE CONTINUOUS CASTING MACHINE	MATSUI, KUNIO
<a href="#">07384597</a>	<a href="#">4986336</a>	150	07/25/1989	TWIN-ROLL TYPE CONTINUOUS CASTING MACHINE	MATSUI, KUNIO
<a href="#">07629741</a>	<a href="#">5151857</a>	150	12/18/1990	DICTIONARY LINKED TEXT BASE APPARATUS	MATSUI, KUNIO
<a href="#">08104005</a>	Not Issued	166	08/10/1993	METHOD FOR CREATING AND REVISING SUB-QUERY EXPRESSIONS	MATSUI, KUNIO
<a href="#">08412136</a>	<a href="#">5842159</a>	150	03/28/1995	METHOD OF AND APPARATUS FOR ANALYZING SENTENCE	MATSUI, KUNIO
<a href="#">08623734</a>	Not Issued	161	03/29/1996	METHOD FOR CREATING AND REUSING SUB-QUERY EXPRESSIONS	MATSUI, KUNIO

<a href="#">08679569</a>	<a href="#">5836376</a>	250	07/15/1996	METHOD AND APPARATUS FOR GIVING VIBRATION TO MOLTEN METAL IN TWIN ROLL CONTINUOUS CASTING MACHINE	MATSUI, KUNIO
<a href="#">08801925</a>	<a href="#">5887644</a>	150	02/14/1997	ROLL COOLING STRUCTURE FOR TWIN ROLL CONTINUOUS CASTER	MATSUI, KUNIO
<a href="#">08922676</a>	<a href="#">6057790</a>	150	09/03/1997	APPARATUS AND METHOD FOR DATA COMPRESSION/EXPANSION USING BLOCK-BASED CODING WITH TOP FLAG	MATSUI, KUNIO
<a href="#">09048026</a>	<a href="#">6865715</a>	150	03/26/1998	Statistical method for extracting, and displaying keywords in forum/message board documents	MATSUI, KUNIO
<a href="#">09622834</a>	<a href="#">6464771</a>	150	08/23/2000	CURED CALCIUM SILICATE OBJECT WITH HIGH STRENGTH	MATSUI, KUNIO
<a href="#">09940628</a>	<a href="#">6833126</a>	150	08/29/2001	METHOD AND APPARATUS FOR REFORMING FUEL	MATSUI, KUNIO
<a href="#">10110715</a>	<a href="#">7048975</a>	150	08/06/2002	PULP MOLDED CONTAINER	MATSUI, KUNIO
<a href="#">10468376</a>	<a href="#">6962623</a>	150	08/19/2003	HARDNED CALCIUM SILICATE HAVING HIGH STRENGTH	MATSUI, KUNIO
<a href="#">10490120</a>	Not Issued	61	08/30/2004	Method for producing heat-generating formed product	MATSUI, KUNIO
<a href="#">10534047</a>	Not Issued	30	11/22/2005	Molded sheet	MATSUI, KUNIO
<a href="#">10574907</a>	Not Issued	30	04/25/2007	Process For Producing Tertiary Amine	MATSUI, KUNIO
<a href="#">10936495</a>	<a href="#">PP17514</a>	150	09/09/2004	ZOYSIAGRASS PLANT 'TM9'	MATSUI, KUNIO

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